IN THE SPECIFICATION

On page 1, line 1, please change the title of the invention to the following:

METHOD OF MAKING GOLF CLUB HEAD

On page 1, line 2, please insert the following new heading and paragraph prior to the heading **BACKGROUND OF THE INVENTION**:

CROSS REFERENCE TO RELATED APPLICATIONS

[0001] This application is a divisional of pending application No. 10/327,584 filed December 20, 2002.

Previous paragraph [0001] is amended as follows:

~~[0001]~~ [0001.1] The present invention relates generally to golf clubs, and is particularly concerned with a method of making a golf club head having a sole plate of non-metallic material.

IN THE CLAIMS

Claims 1 to 12 (canceled)

13. (original) A method of making a golf club head, comprising the steps of:

injection molding a body of predetermined shape from a selected ceramic composite material, the body having a front, striking face, a rear face, an upper face and a lower face;

injection molding a sole plate of predetermined shape matching that of the lower face of the body from a glass fiber reinforced plastic material; and

bonding the sole plate to the lower face of the body with an adhesive.

14. (original) The method as claimed in claim 13, wherein the sole plate is formed from a glass fiber reinforced PPS material.

15. (original) The method as claimed in claim 14, wherein the glass fiber reinforced PPS material includes a PTFE additive.

16. (original) The method as claimed in claim 15, wherein the additive content is in the range from 1 to 20 weight percent.

17. (original) The method as claimed in claim 13, wherein the lower face of the body is formed with a peripheral rim and the sole plate is formed with a matching peripheral rim for bonding to the peripheral rim of the body lower face, and each peripheral rim is roughened prior to application of the adhesive.

18. (new) The method as claimed in claim 13, wherein the body and sole plate have mating formations which are engaged when the sole plate is bonded to the body, the lower face of the body having a plurality of bores comprising the mating formation and the sole plate has an inner face having a plurality of posts positioned and dimensioned for engagement in said bores, the posts comprising the mating formation of the sole plate, and the step of bounding the sole plate to the lower face of the body comprises applying adhesive material to the mating formation at least one of the body or sole plate, and press fitting the posts into said bores until the sole plate and lower face of the body are fully engaged.